

US EPA ARCHIVE DOCUMENT

# Appendix B Photograph Log

DRAFT

AMEC Environment & Infrastructure, Inc.  
Photographic Record

Project: ACM Abatement

Project Number: 242413183.001.0009

Site Name: ASA CERCLA 07-2013-008  
Carter Carburetor Superfund Site

Site Location: 2840 North Spring Avenue  
St. Louis, Missouri

Photographer:  
JKH

Date: 1/21/2014

Location:  
1PP-18

Comments:  
P-5 – Willco Building Interior  
Building can be used for  
staging and storage.



Photographer:  
JKH

Date: 1/21/2014

Location:  
1J-6

Comments:  
P-6 – Enclosed Boiler room  
with asbestos breeching.



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Photographer:  
JKH

Date: 1/21/2014

Location:  
1J 6

Comments:  
P-7 – Enclosed boiler room  
Remove asbestos  
contaminated equipment and  
debris to access asbestos  
Thermal system Insulation



Photographer:  
JKH

Date: 1/21/2014

Location:  
2J 6

Comments:  
P-8- Boiler room is enclosed  
with Transite roof and wall  
panels.





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Photographer:  
JKH

Date: 1/21/2014

Location:  
Pump Room

Comments:  
P-9- Insulated duct and  
piping in pump room area



Photographer:  
JKH

Date: 1/21/2014

Location:  
1J1-1F4

Comments:  
P-10 – office area first floor





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Photographer:  
JKH

Date: 1/21/2014

Location:  
Close-up

Comments:  
P-11 – Typical fire door  
installation



Photographer:  
JKH

Date: 1/21/2014

Location:  
Open Boiler Room, 1J 6

Comments:  
P-12 – "Open" Boiler Room  
Area is no longer enclosed.  
Remove asbestos insulation  
and asbestos-contaminated  
debris.





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Photographer:  
JKH

Date: 1/21/2014

Location:  
2 B 7

**Comments:**

**P-13** – Asbestos glue “pucks” behind ceiling tiles mounted to wall are similar to those on the ceilings. Floor tile and mastic also to be removed. Windows with asbestos glazing and putty are part of the building envelope.



Photographer:  
JKH

Date: 1/21/2014

Location:  
2 F 5

**Comments:**

**P-14** – Plumbing fixtures removed from restrooms. Floor debris must be removed to access floor tile and piping in chases.



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Photographer:  
JKH

Date: 1/21/2014

Location:  
3 GG 7

Comments:  
P-15 – Windows removed by others from load out locations are stockpiled in building. Window caulks and glazing putty is ACM.



Photographer:  
JKH

Date: 1/21/2014

Location:  
2 NN 5

Comments:  
P-16 – Several open light wells have roofs and windows at lower elevations in the building.





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Photographer:  
JKH

Date: 1/21/2014

Location:  
4 HH 11, South

Comments:  
P-17 – Main cafeteria  
Asbestos plaster falling from  
ceiling has resulted in  
considerable asbestos debris  
on the floor.



Photographer:  
JKH

Date: 1/21/2014

Location:  
4 HH 11, North

Comments:  
P-18- Damaged asbestos-  
ceiling plaster is hanging  
down.





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Photographer:  
J. Hampel

Date: 1/21/2014

Location:  
4 BB 2

Comments:  
P-19 – Rooftop mechanical house. Equipment removed. Debris on floor is contaminated with asbestos ceiling plaster and TSI



Photographer:  
J. Hampel

Date: 1/21/2014

Location:  
R M 3, Rooftop House I

Comments:  
P-20- Asbestos insulation and hard joints is in poor condition. All debris and equipment is assumed contaminated.





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Photographer:  
J. Hampel

Date: 1/21/2014

Location:  
R O 4, Rooftop House II

Comments:  
P-21 – Rooftop mechanical house. Insulation board on duct is layered Transite and AirOCeIl.



Photographer:  
J. Hampel

Date: 1/21/2014

Location:  
CT-1

Comments:  
P-22- Main Cooling Tower has asbestos louvers and pipe insulation



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**Photographer:**  
J. Hampel

**Date:** 1/21/2014

**Location:**  
CT-2

**Comments:**  
**P-23** –Cooling Tower 2 has  
asbestos louvers and pipe  
insulation



**Photographer:**  
J. Hampel

**Date:** 1/21/2014

**Location:**  
R O 5

**Comments:**  
**P-24**- Roof capstones have  
asbestos cement on all of the  
joints. Flashing material and  
roof cements at parapet  
walls are ACM.





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Date: 1/21/2014

Location:  
R D 3

Comments:  
P-25 –Residual roof cements  
are present on parapet walls  
behind newer roof flashings.  
Assume this is typical of all  
roofs.



Photographer:  
J. Hampel

Date: 1/21/2014

Location:  
Load Out

Comments:  
P-26- Load out area on  
spring street.

